

ABSTRACT

A silver halide color photographic light sensitive material for image capture comprising a transparent substrate having on one surface thereof, a red light-sensitive layer unit, a green light-sensitive layer unit and a blue light-sensitive layer unit, each of the light-sensitive layer unit having at least 2 layers of the same spectral sensitivity but a different light sensitivity, and the specific photographic sensitivity of the light sensitive material is 320 or more,

wherein the light sensitive material produces an image after having been exposed and subjected to development processing, the image having characteristic curves of color images formed in the red light-sensitive layer unit, in the green light-sensitive layer unit or in the blue light-sensitive layer unit, the characteristic curves satisfying a gradient (γ) Requirement.